002160 "5h90590

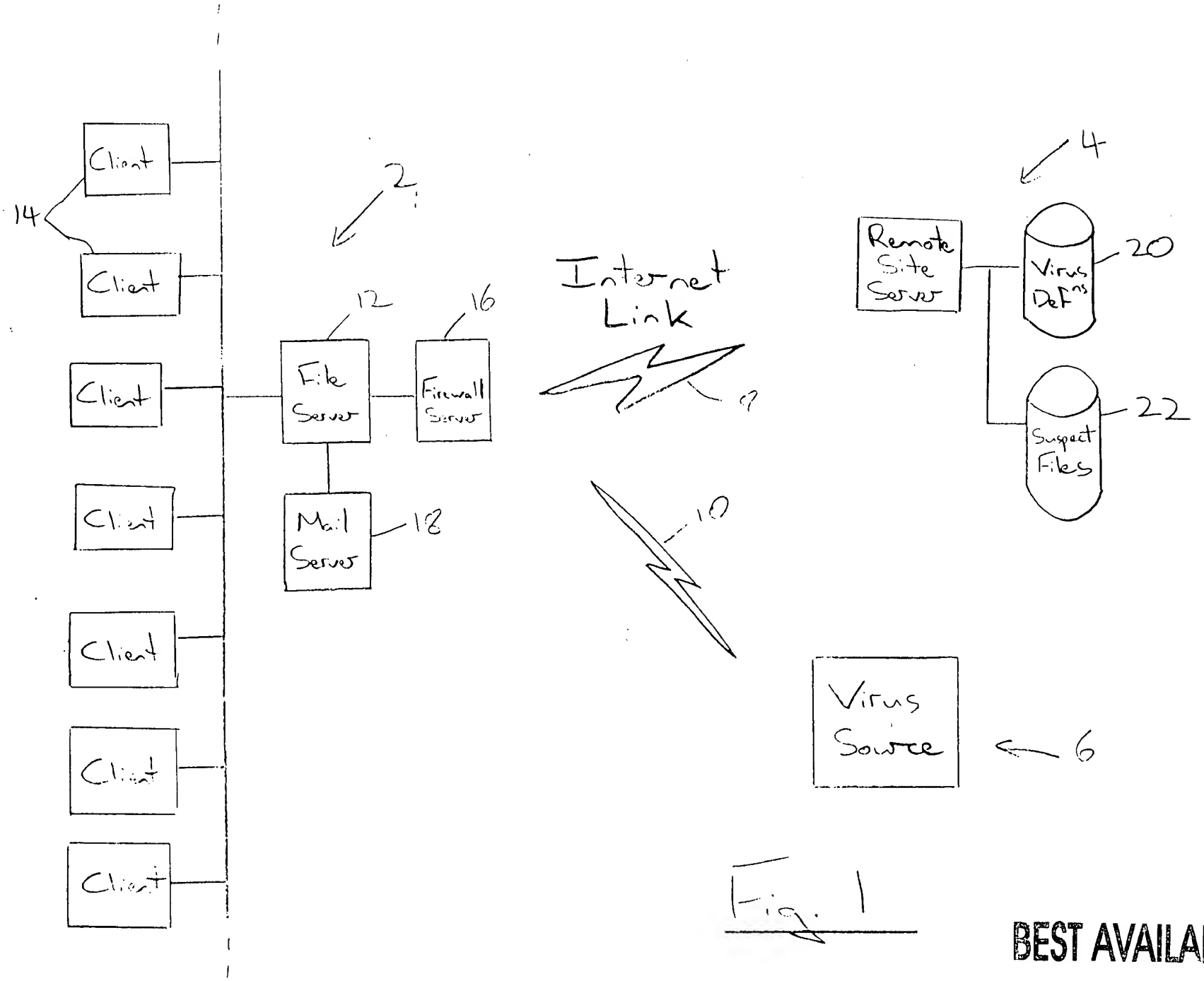

Fig. 1

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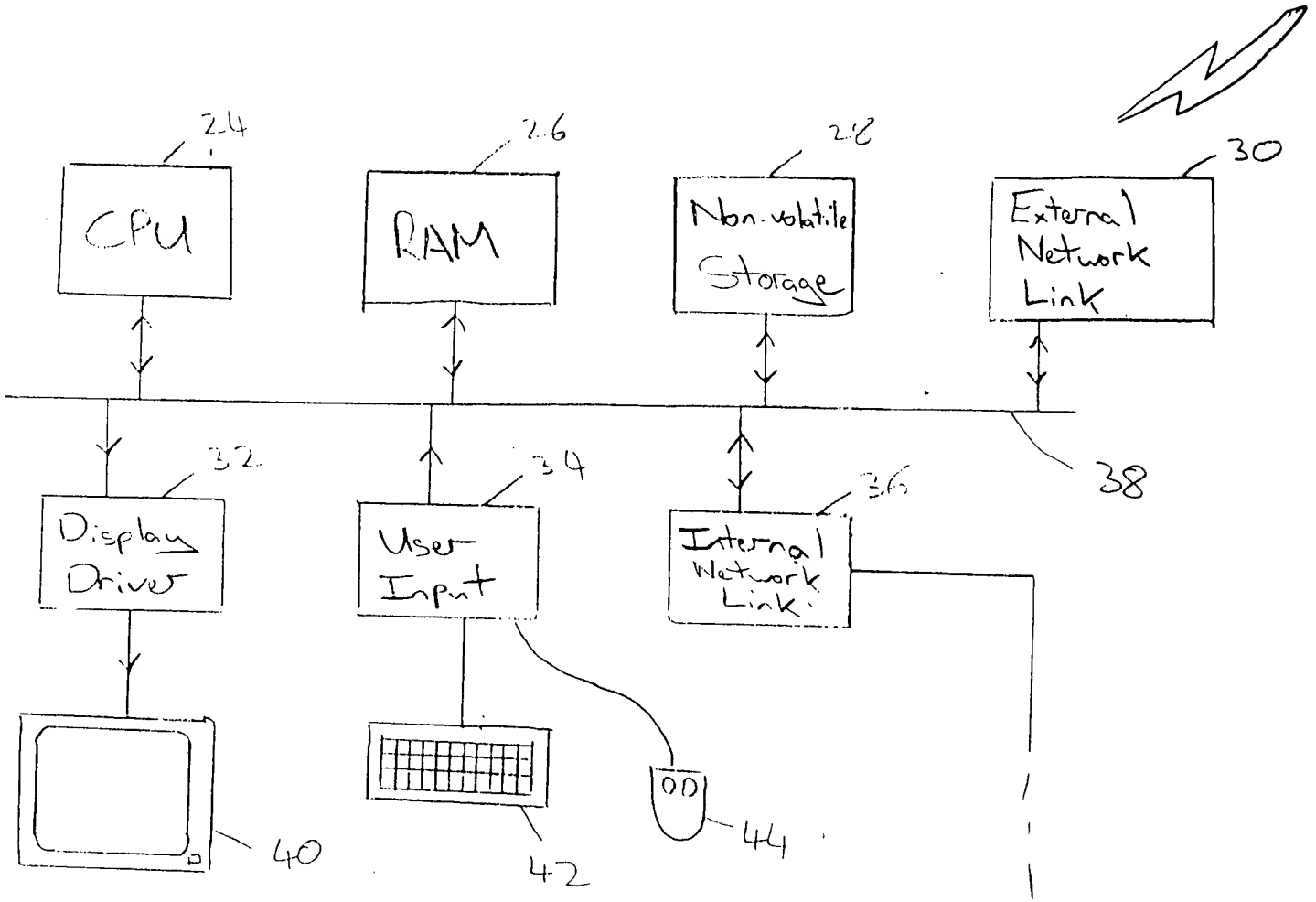
24
CPU
26
RAM
28
Non-volatile Storage
30
External Network Link
38
32
Display Driver
34
User Input
36
Internal Network Link
40
42
44

Fig. 2

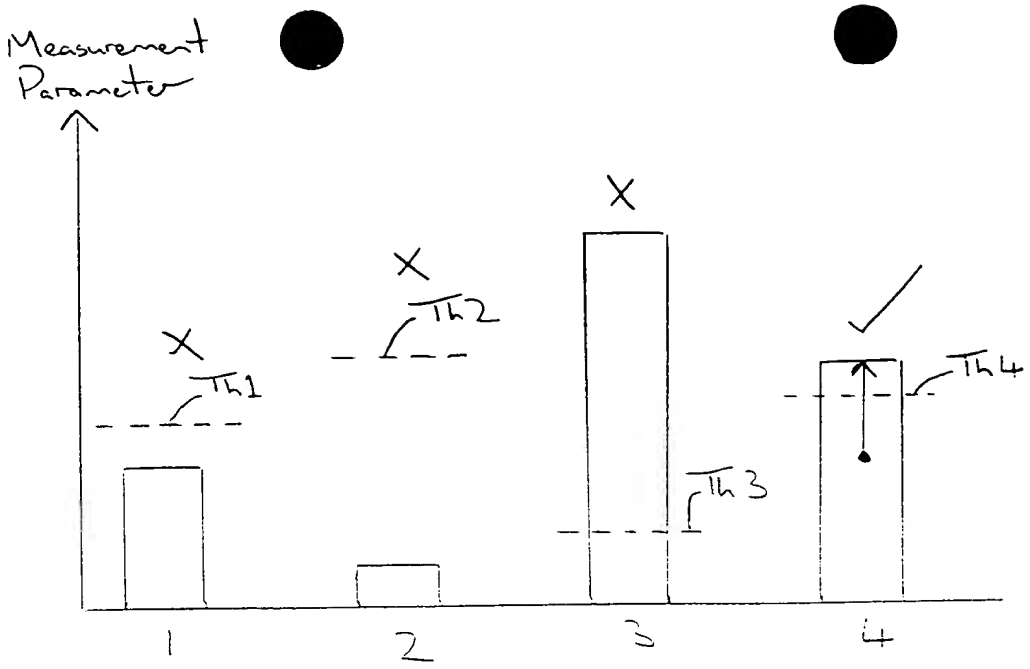

Fig. 3

0955645 "09 2009

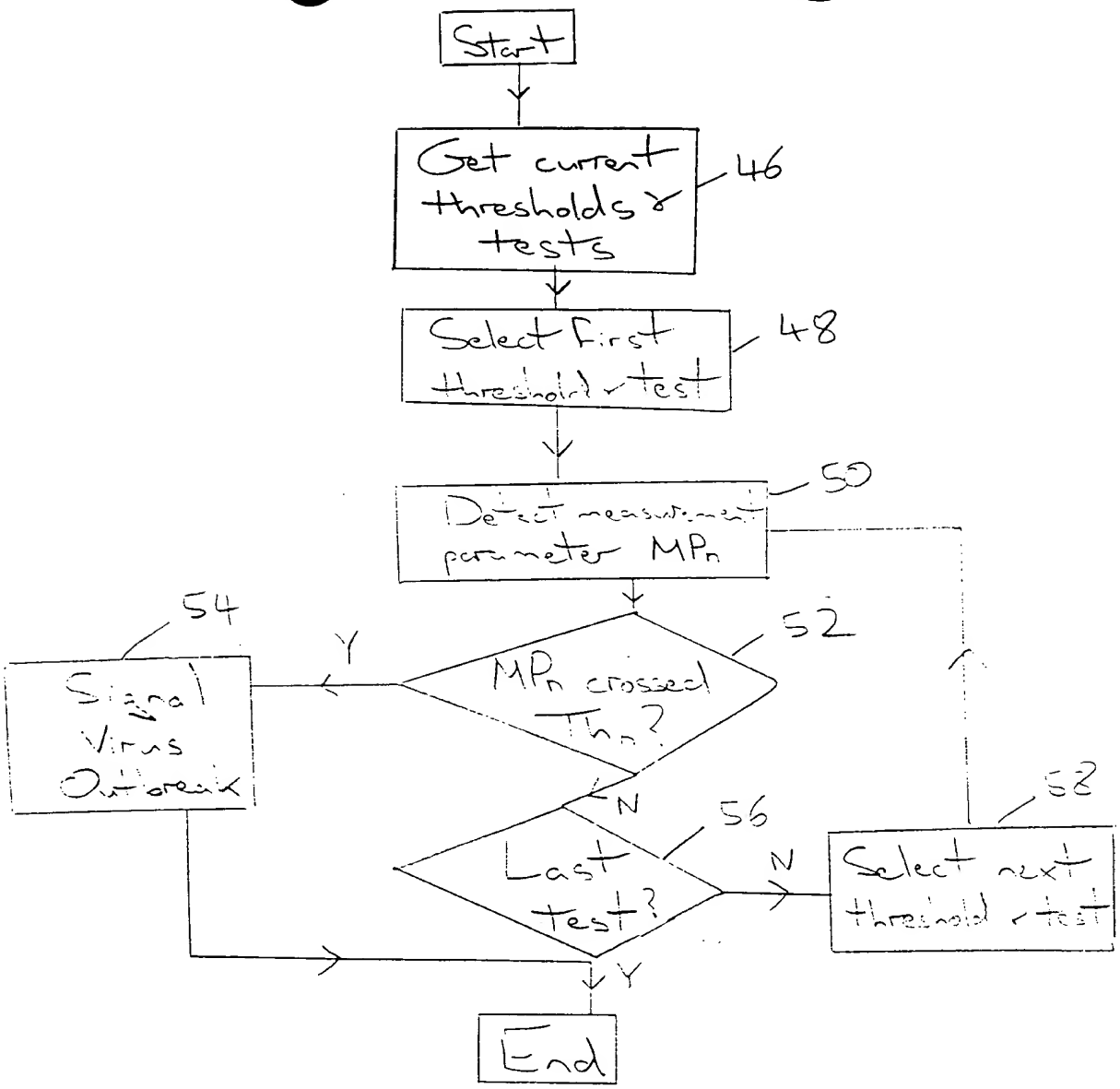
Start
Get current thresholds & tests
46
Select first threshold / test
48
Detect measurement parameter MPn
50
MPn crossed Thn?
52
Y
Signal Virus Outbreak
54
N
Last test?
56
N
Select next threshold / test
58
Y
End

Fig. 4

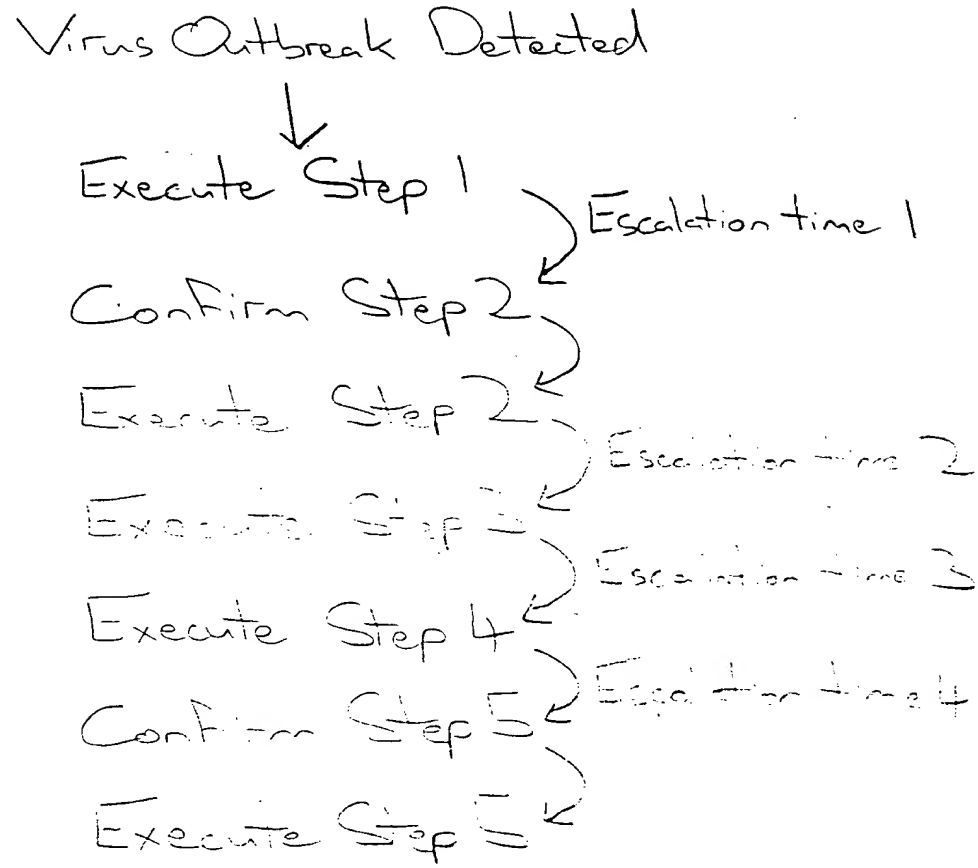

Fig. 5

09505615 - 09/28/09

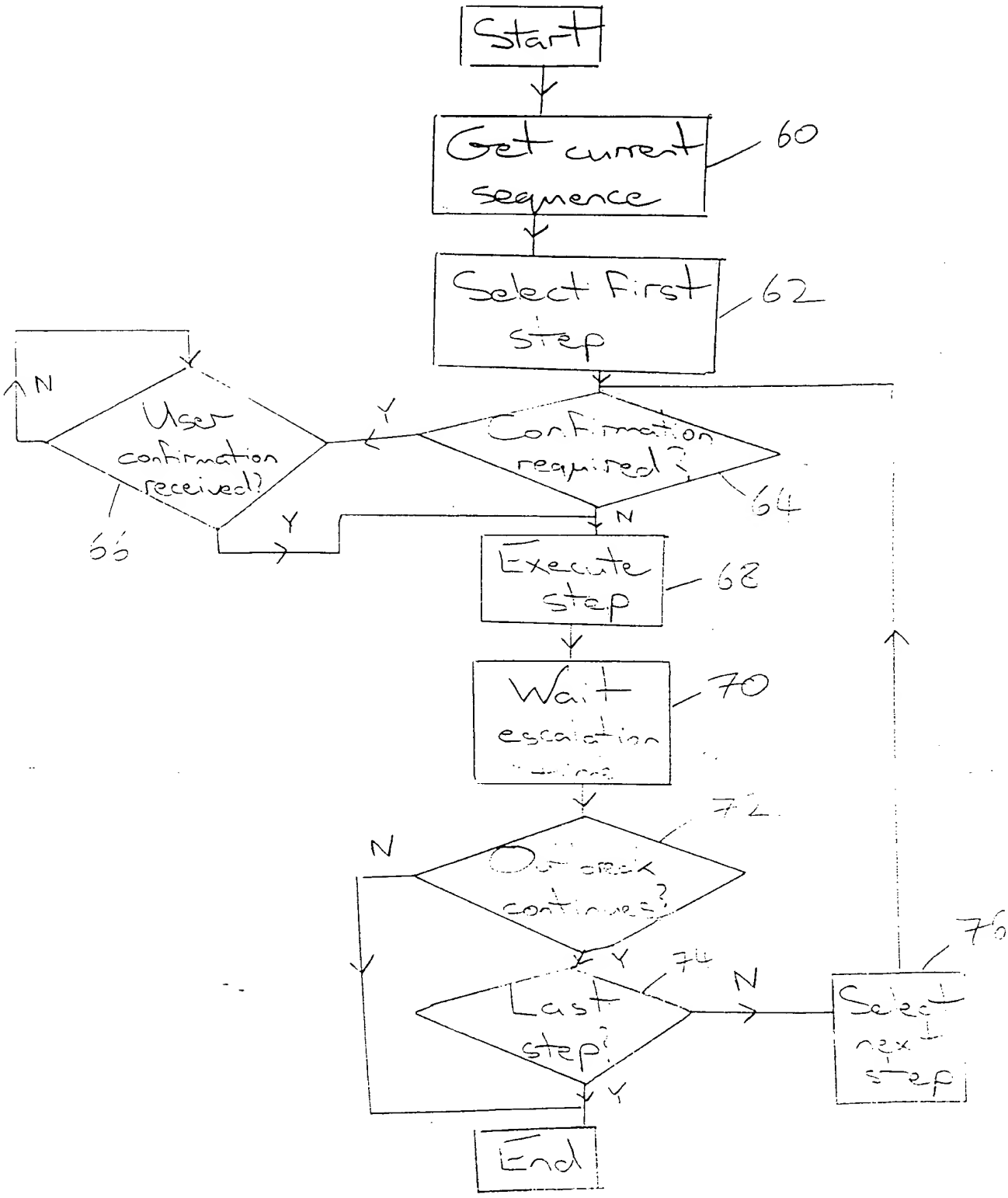
Start
Get current sequence
60
Select First step
62
Confirmation required?
64
User confirmation received?
66
N
Y
Y
N
Execute step
68
Wait escalation time
70
Out check continues?
72
N
Y
Last step?
74
N
Y
Select next step
76
End

Fig. 6

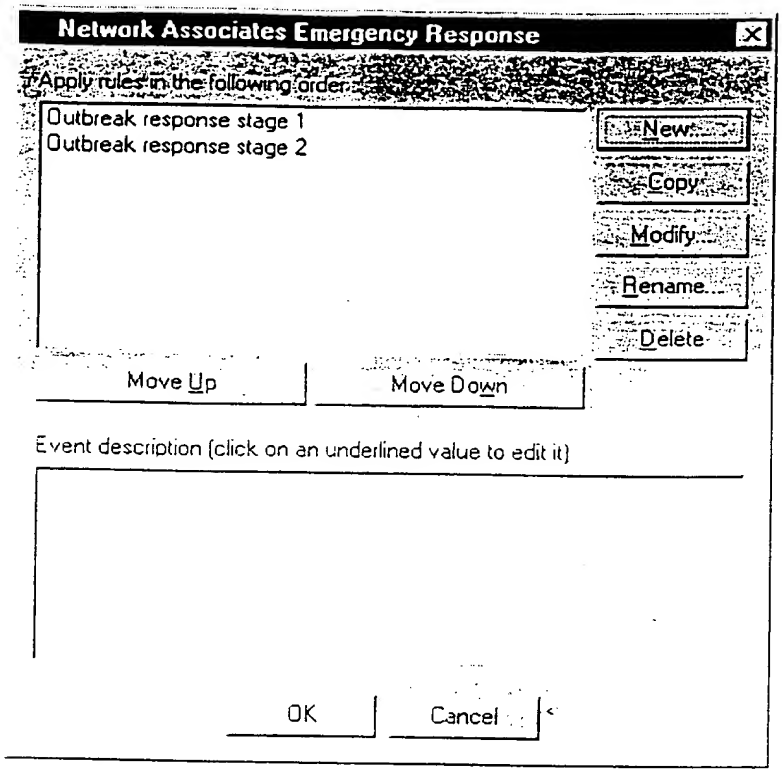
Network Associates Emergency Response
Apply rules in the following order:
Outbreak response stage 1
Outbreak response stage 2
New...
Copy...
Modify...
Rename...
Delete
Move Up
Move Down
Event description (click on an underlined value to edit it)
OK
Cancel

Fig. 7

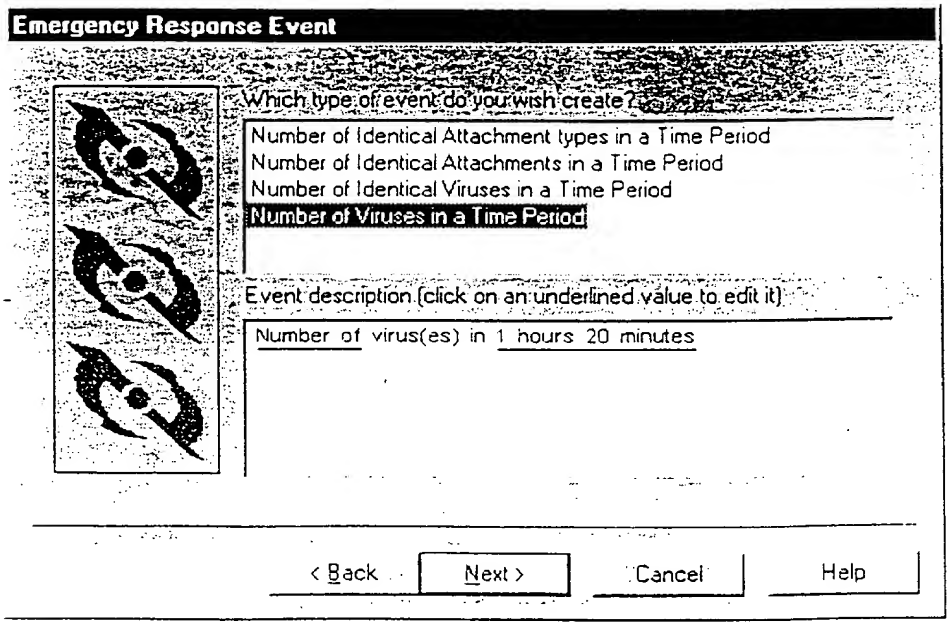
Emergency Response Event
Which type of event do you wish create?
Number of Identical Attachment types in a Time Period
Number of Identical Attachments in a Time Period
Number of Identical Viruses in a Time Period
Number of Viruses in a Time Period
Event description (click on an underlined value to edit it)
Number of virus(es) in 1 hours 20 minutes
< Back
Next >
Cancel
Help

Fig. 8

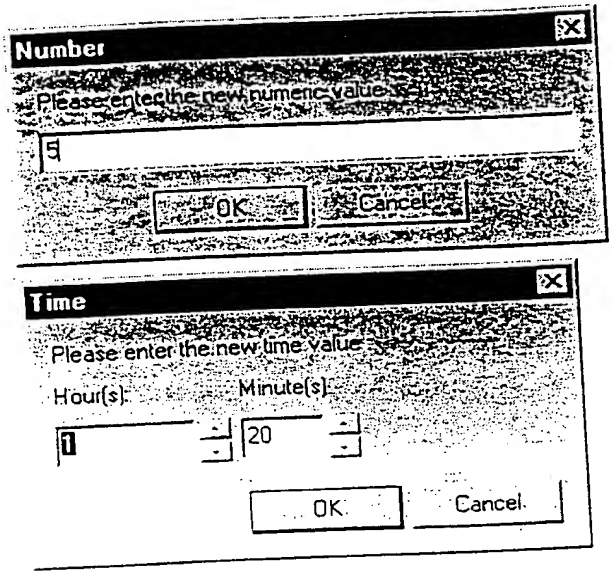
Number
Please enter the new numeric value:
5
OK
Cancel
Time
Please enter the new time value:
Hour(s)
Minute(s)
1
20
OK
Cancel

Fig. 9

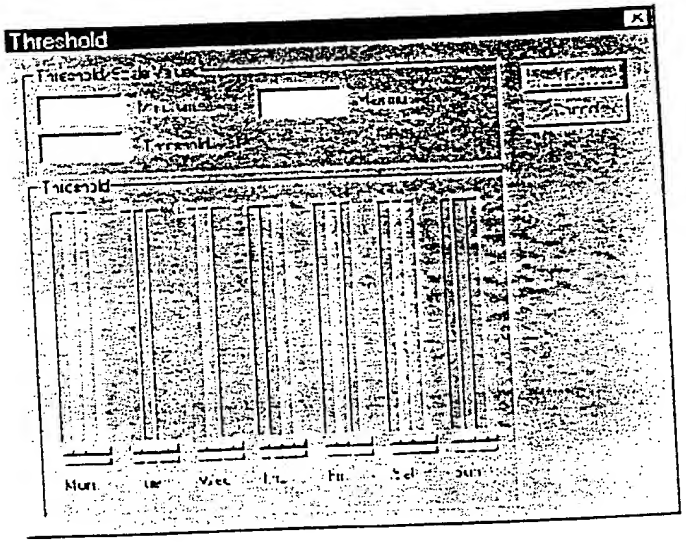
Threshold

Fig. 10

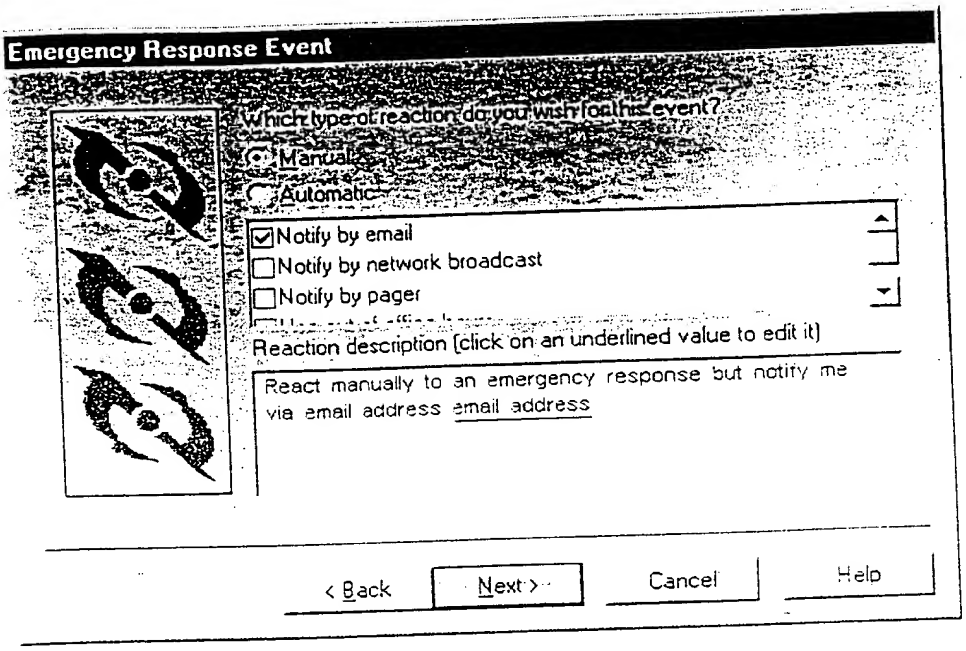

Fig. 11

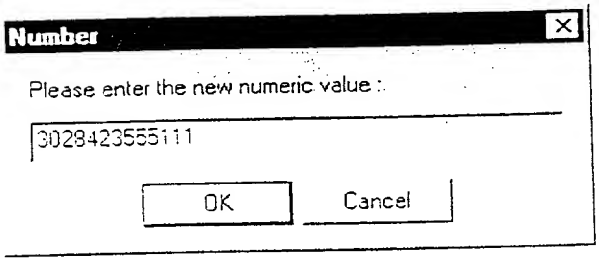

Fig. 12

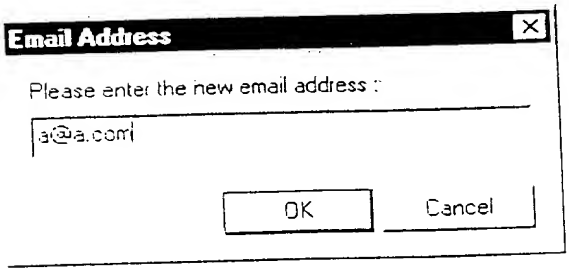

Fig. 13

0656646 : 0942900

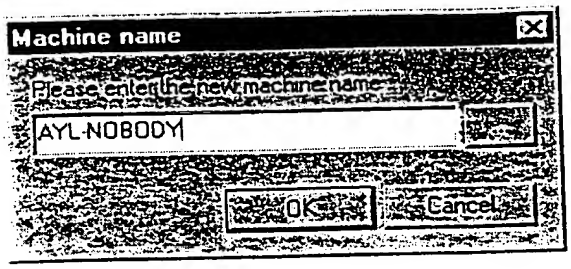

Fig. 14

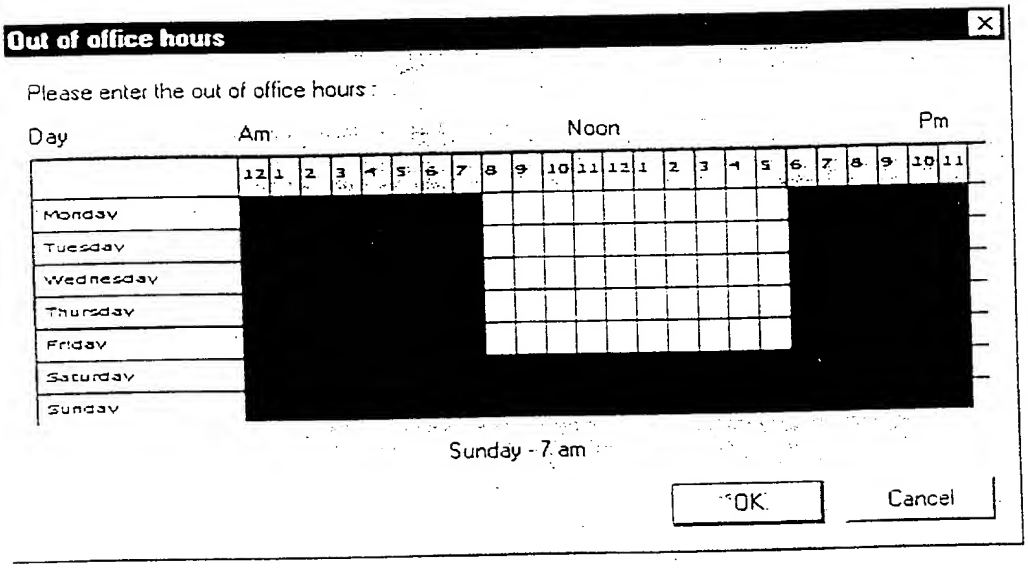

Fig. 15

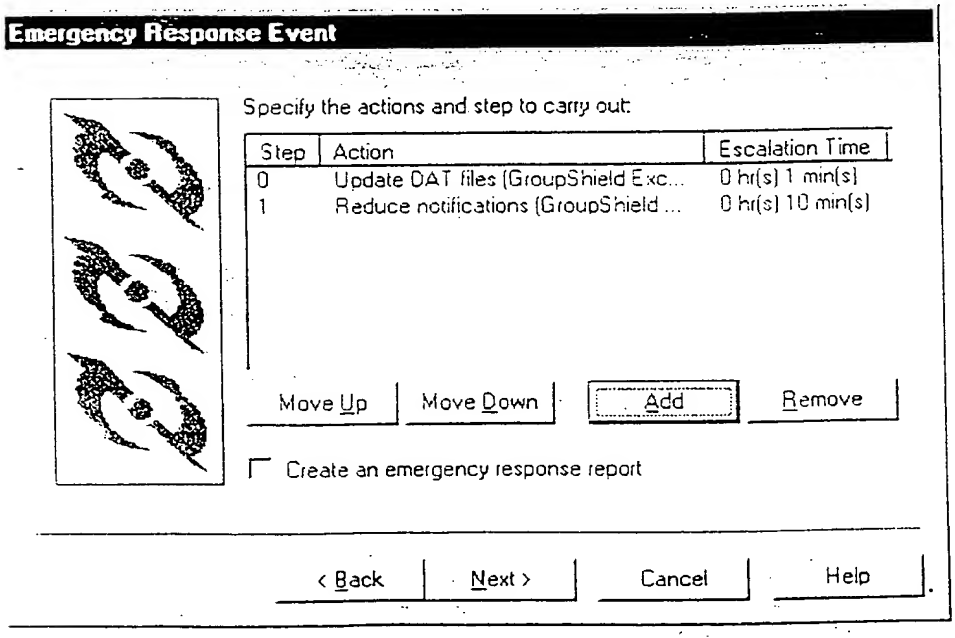

Fig. 16

09/25/2003 09:59:46

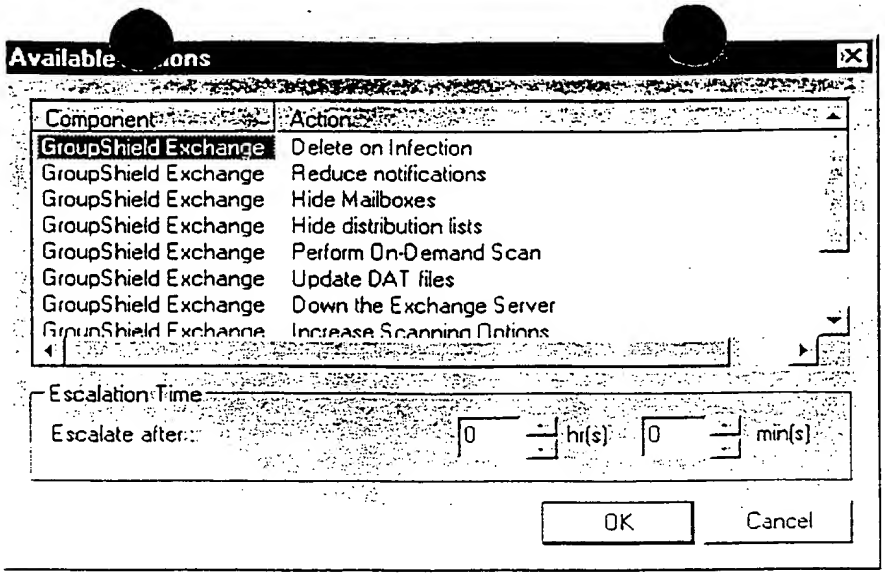
Available ...ons
Component
Action
GroupShield Exchange
Delete on Infection
GroupShield Exchange
Reduce notifications
GroupShield Exchange
Hide Mailboxes
GroupShield Exchange
Hide distribution lists
GroupShield Exchange
Perform On-Demand Scan
GroupShield Exchange
Update DAT files
GroupShield Exchange
Down the Exchange Server
GroupShield Exchange
Increase Scanning Options
Escalation Time
Escalate after:
0
hr(s)
0
min(s)
OK
Cancel

Fig. 17

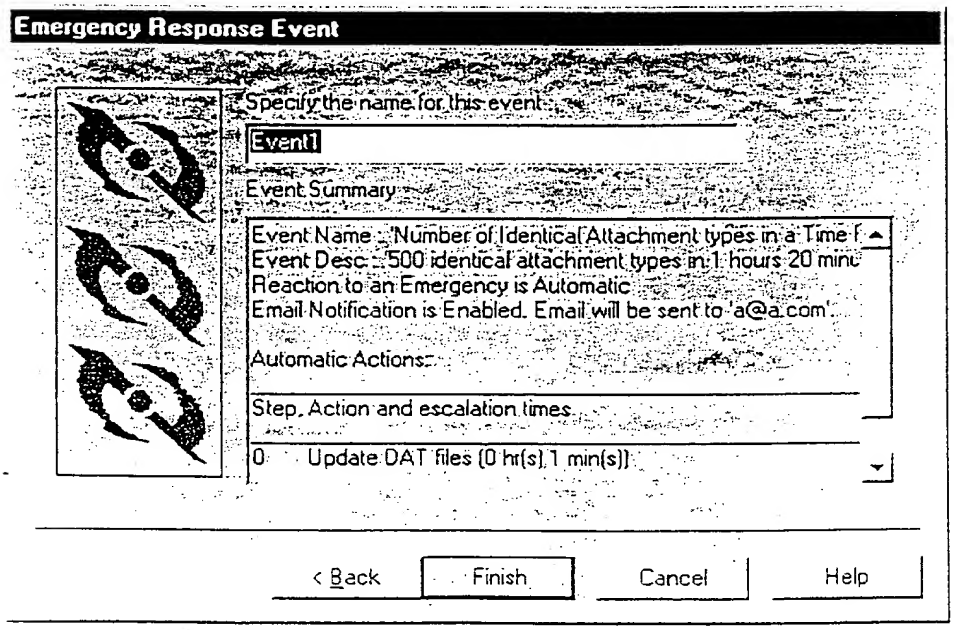
Emergency Response Event
Specify the name for this event:
Event1
Event Summary:
Event Name : Number of Identical Attachment types in a Time f
Event Desc : 500 identical attachment types in 1 hours 20 minu
Reaction to an Emergency is Automatic
Email Notification is Enabled. Email will be sent to 'a@a.com'
Automatic Actions:
Step, Action and escalation times
0 Update DAT files (0 hr(s) 1 min(s))
< Back
Finish
Cancel
Help

Fig. 18

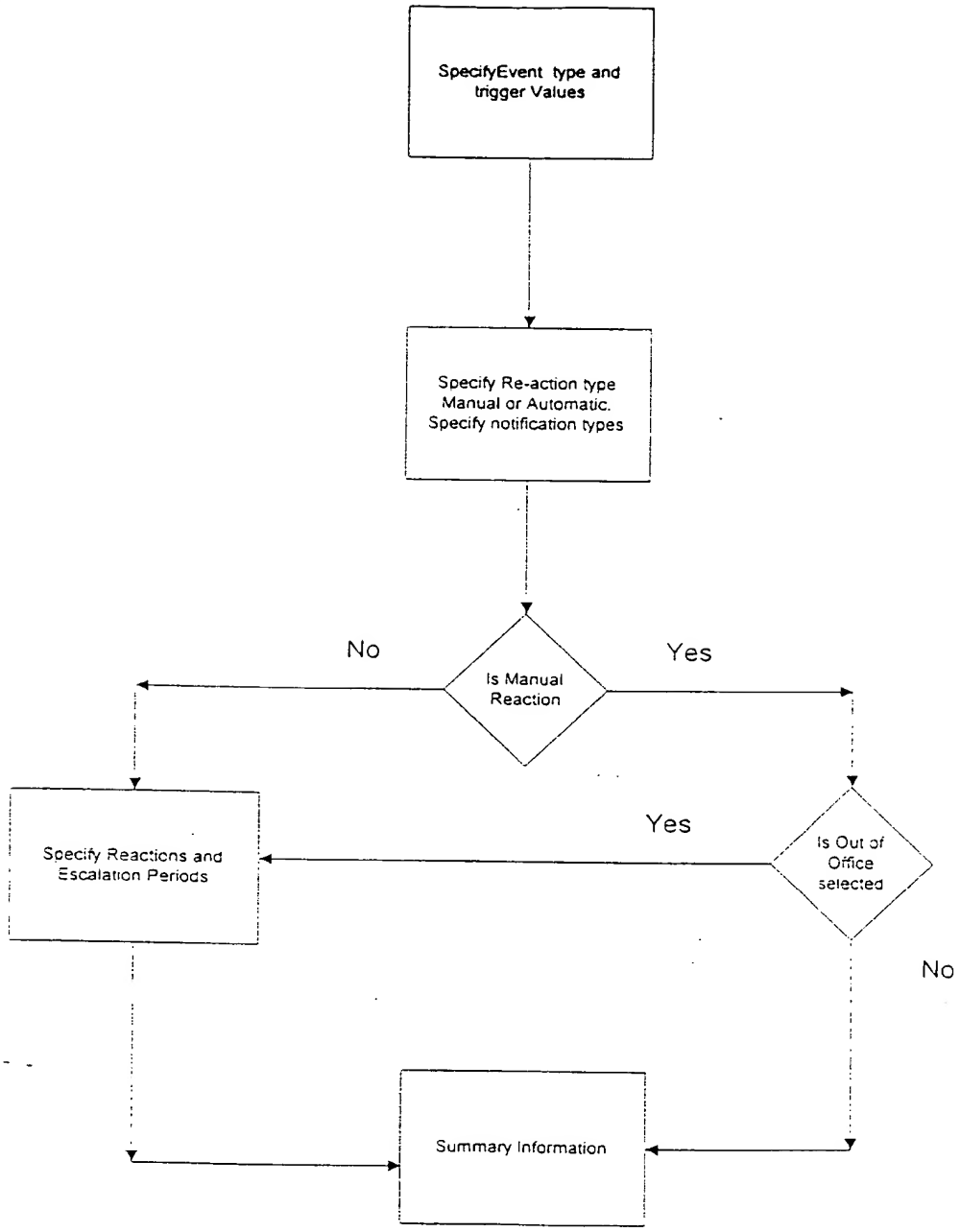
SpecifyEvent type and trigger Values
Specify Re-action type Manual or Automatic. Specify notification types
No
Is Manual Reaction
Yes
Specify Reactions and Escalation Periods
Yes
Is Out of Office selected
No
Summary Information

Fig. 19

Fig. 20

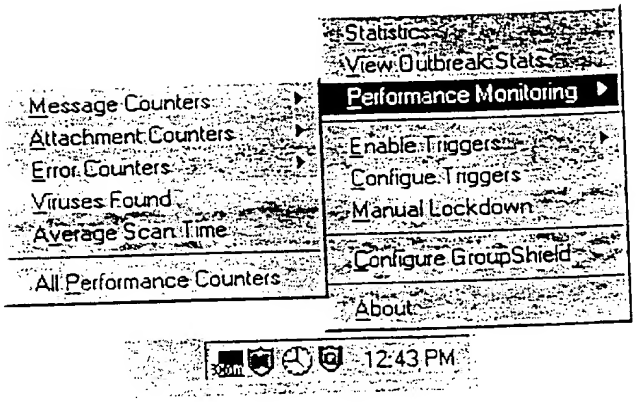

Fig. 21

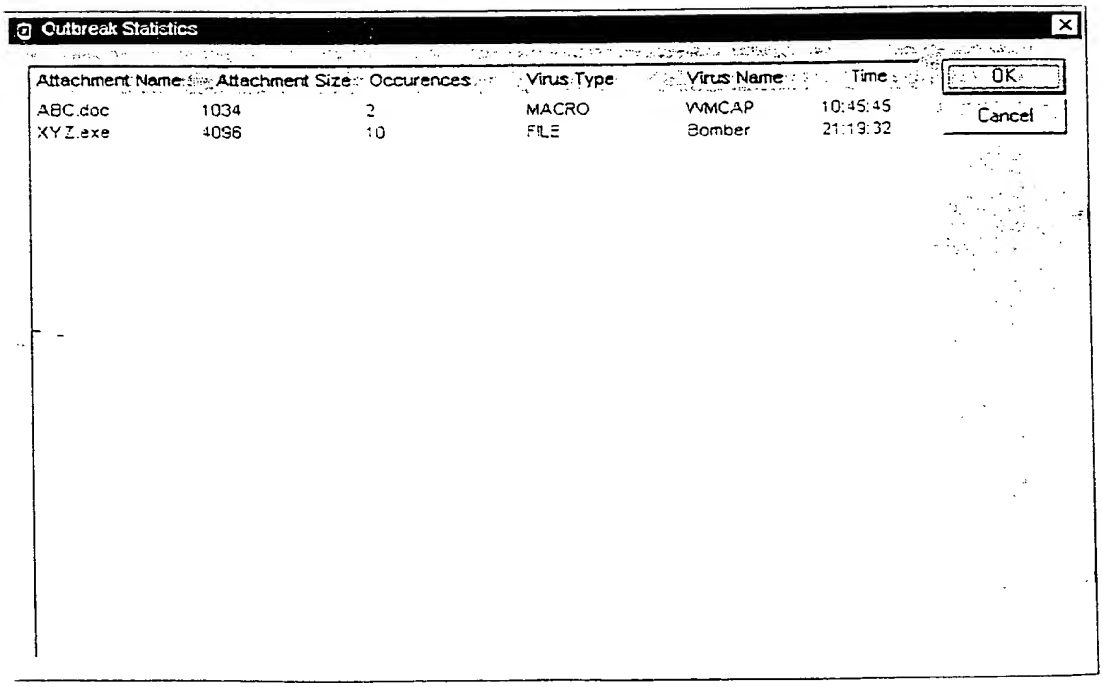

Fig. 22

Document ID: US 6,965,968 B1

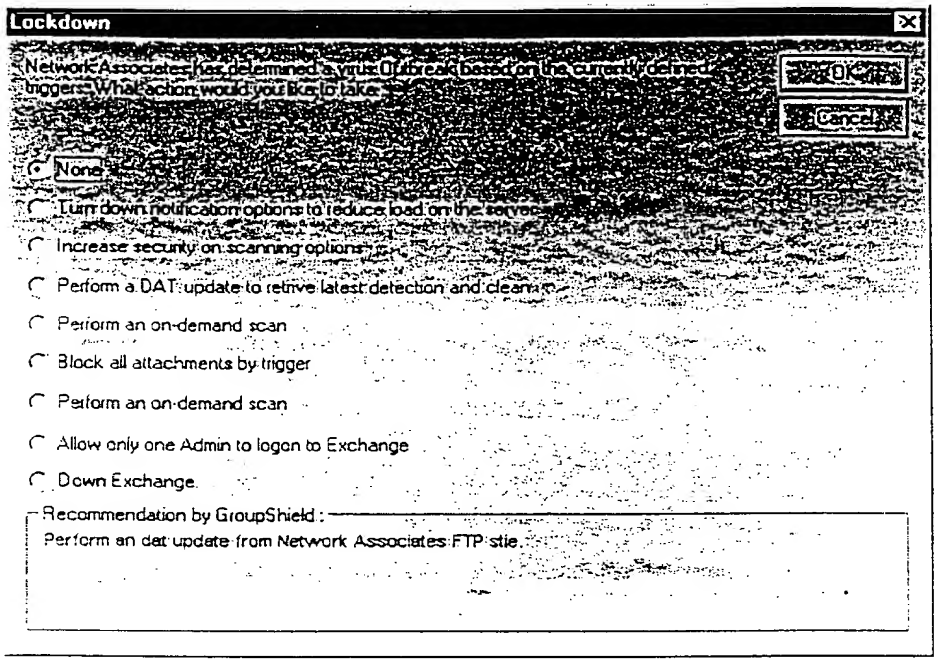

Fig 23

0021-030 - 5/26/2003

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